

26090-TT Electronic Thermostat



nVent RAYCHEM HARD-TSAT-26090-TT is an electronic line sensing or ambient thermostat for self-regulating heating cables in pipe freeze protection or temperature maintenance applications.

FEATURES

Energy saving, line-sensing or ambient electronic control thermostat.

Adjustable: -15°C to $+95^{\circ}\text{C}$

Direct switching of heating cables, maximum current 10 A, 250 VAC

Simple and fast to install: DIN rail or wall mounting

Easy to use: LEDs indicate when cables are energized or when temperature sensor is defective

Reliable during long life

SPECIFICATIONS

Table 1/2

Catalog Number	Item Name	Voltage Rating	Rated Frequency	Adjustment Range	Adjustment Range, Frost Protection	Nominal Switching Current @ 250V, Potential Free
240240-000	HARD-TSAT-26090-TT	230 V	50 – 60 Hz	40 – 95 $^{\circ}\text{C}$	-15 to 40 $^{\circ}\text{C}$	10 A

Table 2/2

Catalog Number	Item Name	Sensor Type	Power Consumption, Standby	IP Rating
240240-000	HARD-TSAT-26090-TT	Remote Sensor	1.5 W	IP40

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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